

## IT Assignment Coversheet

				Fac	ulty					
Dave Turton			n	Mike Yingbull						
Glenn Paulley			ley	Randall Kozak						
John McKay			y	Sabbir Ahmed						
Liz Stacey				Steve Hendrikse						
Meyer Tanuan			ıan							
	Other (Specify		cify name)							
				Assign	ment	: #				
	L		2	3		4		5	<u> </u>	
	7		8	9		] 10		11	11	
Assignment type:				Individual	Pair				Team	
Student info										
Name 1										
Name 2 (only for Pair/Team)										
Name 3 (only for Team)										
Name 4	y for T	eam)								
Team info (if used)										
Team N	umb	er								
Team Na	ame									

Note: for P1 – E3 definitions check Standards document



	General Programming Standards – 1% penalty	Language-Specific Standards – 1% Penalty
	P1 Meaningful Identifiers	VB1 Option Explicit and Strict On
	P2 Prefixes	JAVA1 Array Declarations
	P3 Identifier Case Conventions	JS1 Script Declaration
	P4 Header Comments	JS2 var in Variable Declarations
	P5 Documentation Comments	VBA1 Option Explicit On
	P6 Implementation Comments	BASH1 "Shebang"
	P7 Variable Initialization	BAOTTI OTICBUTIS
	P8 Declarations per Line	SQL Standards – 1% penalty
	P9 "Magic" Numbers	SQL1 Table Names
	P10 Constant Scope	SQL2 Column Names
	P11 Indentation	SQL3 Keywords and Function Names
	P12 Line Length and Wrapping	SQL4 Header Comments
	P13 Blank Lines	SQL5 Output Messages
	P14 Code Crowding	SQL6 Implementation Comments
	P15 Space around Binary Operators	SQL7 Formatting
	P16 Space after Delimiters	SQL8 Subquery IN and =
	P17 Curly Brace Alignment	SQLO Subquery III and -
	P18 Mandatory Curly Braces	Assignment Standards – 5% penalty
	P19 Global Variables	A1 Title Page
	P20 Code Module Size and Focus	A2 Contents
	P21 Single Point of Exit	A3 Sequence
	P22 Disabled Code & Misleading Comments	A4 Stapling
	P23 Unwise Coding Practice	E1 Upload Naming, Organization & Format
	P24 Each Class in a File Named After It	E2 Upload Contents
	P25 Class Organization	E3 Upload Location
	Subtotal	Subtotal
• Gen	d violations of the same standard are counted, but the eral Programming + Language-Specific Programming gnment Standards penalties at 5% each: Maximum 2	g + SQL Standards penalties at 1% each: Maximum 20%
	Late Assignments (circle one if applicable)	
-20%	1 day	% Mark
-40%	2 days	- % Penalties
-60%	3 days	% Penaities
-80%	4 days	=======================================
-100%	5 or more days	
	Total Penalties	% Assignment Mark